· •		,			X		
POTENTIAL HAZARDOUS WA			RE	IZ SITE	NUMBER		
the this form in the regional Hazardous Waste Log File and subminster; Hazardous Waste Enforcement Task Force (EN-335); 401					gency; Site	Tracking	
I, SITE IDEN	TIFICATION						
alos Hills MSD Col-Say Sets.	B. STREET	ed west	tiva pr	threit H	wy alog	Cal-Sug Che	
Palos Hills	D. STATE	L		E. ZIP CODE			
II. TENTATIVE	DISPOSITION						
dica'e the recommended action(s) and agency(ies) that should be	e the recommended action(s) and agency(ies) that should be involved by marking 'X' in the						
RECOMMENDATION			ACTION AGENCY				
RECOMMENDATION		MARK'X'	EPA	STATE	LOCAL	PRIVATE	
NO ACTION NEEDED NO HAZARD	<u> </u>				:		
. INVESTIGATIVE ACTION(S) NEEDED (II yes, complete Section III.)							
REMEDIAL ACTION NEEDED (If yes, complete Section IV.)					MSD		
ENFORCEMENT ACTION NEEDED (if yes, specify in Part E whether, be primarily managed by the EPA or the State and what type of enforcer is anticipated.)	the case will ment action						
RATIONALE FOR DISPOSITION				EPA Region	5 Records C	4 _	
					030		
. INCICATE THE ESTIMATED DATE OF FINAL DISPOSITION (mov. day, & yr.)	G. IF A CASI ESTIMATE (mo., day,	ED DATE ON					
PREPARER INFORMATION NAME PLUS KAPLAN	2. TELEPHONE NUMBER 3. DATE (mo., day, & yr.) 8/18/80						
III. INVESTIGATIVE	ACTIVITY NE	EDED		·			
IDENTIFY ADDITIONAL INFORMATION NEEDED TO ACHIEVE A FIN							

B. PROPOSED INVESTIGATIVE ACTIVITY (Detailed Information) 2. SCHEDULED DATE OF ACTION (mo,day, & yr) 3. TO BE PERFORMED BY (EPA, Con-tractor, State, etc.) 4. ESTIMATED MANHOURS 1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO. 5. REMARKS A. TYPE OF SITE INSPECTION 111 (2) (3) D. TYPE OF MONITORING (1) (2) 2. TYPE OF SAMPLING (1) (2)

Continued From Front		4				- L				
III. INVESTIGATIV	E ACTIVI	TY NEEDED	and PART	B-PRO	POSED INVE	STIGATIV	E ACTIV	ITY (Continued)		
d. TYPE OF LAB ANALYSIS										
	_					_ ` _				
(2)										
e. OTHER (specify)								······································		
(1)										
	_				;					
C. ELABORATE ON ANY OF THE	INFORMAT	TION BEOVIO	IN DART	B (20 fro	n4 6 ono) A6	NEEDED 1	COLDENT	IEV ADDITIONAL		
INVESTIGATIVE WORK.	INFORMA	HON PROVIDE	IN FART	9 (011 110	m x nc∋vej As	NEEDED	IOIDENI	THE ADDITIONAL		
D. ESTIMATED MANHOURS BY AC	CTION AGE	NCY					-			
		2. TOTAL ESTI MANHOURS	FOR					2. TOTAL ESTIMATED MANHOURS FOR		
1. ACTION AGENCY		IN VESTIGAT ACTIVIT		ļ	1. ACTION AGENCY			INVESTIGATIVE ACTIVITIES		
a. EPA				b. STA	b. STATE					
	d. OTHER (specify)									
c. EPA CONTRACTOR					, ,					
		IV.	REMEDI	AL ACT	IONS					
A. SHORT TERM/EMERGENCY ST										
strict access, provide alternate	water suppl	y, etc. See inst	r		Key Words for	each of the	actions to	be used in the space below.		
	2.EST. START	3. EST. END	4. ACTION A					SPECIFY 311 OR OTHER ACTION;		
1. ACTION	DATE (mo,day,&	DATE yr) (mo, day, & yr)	(EPA, St Private l			IMATED COST IN		INDICATE THE MAGNITUDE OF THE WORK REQUIRED		
Properly dispose of	1				_		-			
3 drums			MS	\mathcal{D}	\$					
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B. LONG TERM STRATEGY (On Since See instructions for a list of Kernettons)							ound water	monitoring wells, etc.		
	2. EST.	3. EST.	4.				7			
1. ACTION	START	END DATE	ACTION A		1			ECIFY 311 OR OTHER ACTION; DICATE THE MAGNITUDE OF		
	1	yr) (mo,day,&yr)			1 2			HE WORK REQUIRED		
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C. ESTIMATED MANHOURS AND	COST BY A	CTION AGENCY	, 			12				
2. TOTAL EST. MANHOURS FOR REMEDIAL	3. TOT	AL EST. COST	1.	ACTION AGENCY REMEDI		DIAL	3. TOTAL EST. COST			
AGENCY ACTIVITIES	REMEDI	AL ACTIVITIES	ES T. ACTIO		ACTIVI		ITIES	REMEDIAL ACTIVITIES		
a. EPA			b. sт	ATE						
c. PRIVATE	1		d. 01	i. OTHER (specify)						
r 1722515 T	I .		1			1		i		